

Symmetry and Multi-stability in Simple Chaotic Systems and Circuits



Lead Guest Editor: Tsafack Nestor

Affiliation: Department of Physics, University of Dschang, Dschang, Cameroon/West, Cameroon

Position:

Research Interests:

World Journal of Applied Physics (<http://www.wjap.org>) is really excited to announce the new special issue *Symmetry and Multi-stability in Simple Chaotic Systems and Circuits* (<http://www.wjap.org/sinfo/200002>). This Special Issue represents an effort to capture current developments in symmetry and multi-stability in simple Chaotic Systems and Circuits. Novel insights as well as fundamental research and analyses around the topics are welcomed. We are eagerly looking forward to seeing various Author's submissions along with their ingenious works.

Call for Paper

Potential authors are humbly requested to submit an electronic copy of their complete manuscript by

<http://www.wjap.org/submission>

Submission Deadline	Oct. 20, 2019
Publication Deadline	Dec. 20, 2019

Topics of Interest include (but not limited to):

- ◆ Symmetry
- ◆ Simple chaotic circuit and system
- ◆ Coexisting attractors
- ◆ Coexisting bifurcations
- ◆ Circuit implementation
- ◆ Engineering application

Join as Guest Editor

For scholars who have intention to join the special issue as guest editor, please check out the link below:

<http://www.wjap.org/jsqt/200002>

Current Guest Editors List

1. Kengne Jacques, Research Unit of Laboratory of Automation and Applied Computer (LAIA), Electrical Engineering Department of IUT-FV, University of Dschang, Bandjoun, Cameroon
2. Njitacke Tabekoueng Zeric, Research Unit of Laboratory of Automation and Applied Computer (LAIA), Electrical Engineering Department of IUT-FV, University of Dschang, Bandjoun, Cameroon
3. Gervais Dolvis Leutcho, Department of Physics, Faculty of Sciences, University of Dschang, P.O. Box 67, Dschang, Cameroon, Dschang, Ouest, Cameroon
4. Xiao-Wen Zhao, School of Mathematics, Hefei University of Technology, Hefei, Anhui, China
5. Qiang Lai, School of Electrical and Automation Engineering, East China Jiaotong University, Nanchang, Jiangxi, China
6. Foflack Vitrice Rubben, Research Unit of Laboratory of Automation and Applied Computer (LAIA), Electrical Engineering Department of IUT-FV, University of Dschang, Bandjoun, Cameroon